

## **Preliminary Acronym List and List of Sources**

AF – Agriculture Forestry sector  
APEP – Agricultural Pumping Efficiency Program (California)  
ASHRAE – The American Society of Heating, Refrigerating and Air-Conditioning Engineers  
BMP – Best Management Practices  
BOC – Building Operator Certification  
BRAC – Blue Ribbon Advisory Council  
CC – Cross-Cutting  
CCS – Carbon Capture and Sequestration  
CHP – Combined Heat and Power System  
CIRES – Cooperative Institute for Research in Environmental Sciences at the University of Colorado, Boulder  
CO<sub>2</sub>e –CO<sub>2</sub> equivalents  
CRP – Conservation Reserve Program (US Department of Agriculture)  
DG – Distributive Generation  
DOE – Department of Energy  
DSM – Demand Side Management  
EPS – Environmental Portfolio Standard  
ES – Energy Supply sector  
GHG – Greenhouse Gas  
GWP – Global Warming Potential  
IAC – Industrial Assessment Center at Arizona State University  
IECC – International Energy Conservation Code  
IPP – Intermountain Power Plant  
KWh – Kilowatt Hours  
LGE – Landfill Gas to Energy, a process by which gas is collected from Municipal Solid Waste landfills to generate energy.  
LSE – Load Serving Entity  
MMt – Million Metric Tons  
MWh – Megawatt hours  
MOU – Memorandum of Understanding  
NEEA - Northwest Energy Efficiency Alliance  
NEG - Net Excess Generation  
PAYD – Pay-as-you-drive insurance, a method to reduce the number of miles driven through converting a largely fixed cost, such as insurance, to a variable cost  
PBF – Public Benefit Fund  
PG&E – Pacific Gas and Electric  
RCI – Residential/Commercial/Industrial sector  
REC – Renewable Energy Certificates  
R&D – Research and Development  
RLF – Revolving Loan Fund  
RMTA - Regional Market Transformation alliances  
RPS – Renewable Portfolio Standard  
SWEEP – Southwest Energy Efficiency Project

SWG – Stakeholder Work Group  
UDOT – Utah Department of Transportation  
USU – Utah State University  
VMT – Vehicle Miles Traveled  
WCI – Western Climate Initiative

## **Sources:**

### State Climate Reports

Arizona <http://www.azclimatechange.gov/>  
California <http://www.climatechange.ca.gov/>  
Colorado <http://www.coloradoclimate.org/>  
Oregon <http://www.sustainableoregon.net/climate/>  
Montana <http://www.mtclimatechange.us/>  
New Mexico <http://www.nmclimatechange.us/>  
North Carolina <http://www.ncclimatechange.us/>  
Washington [http://www.ecy.wa.gov/climatechange/cat\\_overview.htm](http://www.ecy.wa.gov/climatechange/cat_overview.htm)  
2000 Utah Office of Energy and Resource Planning Report  
Utah Energy Efficiency Strategy  
Final Utah Greenhouse Gas Inventory and Reference Case Projections, 1990-2020